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FIG.1

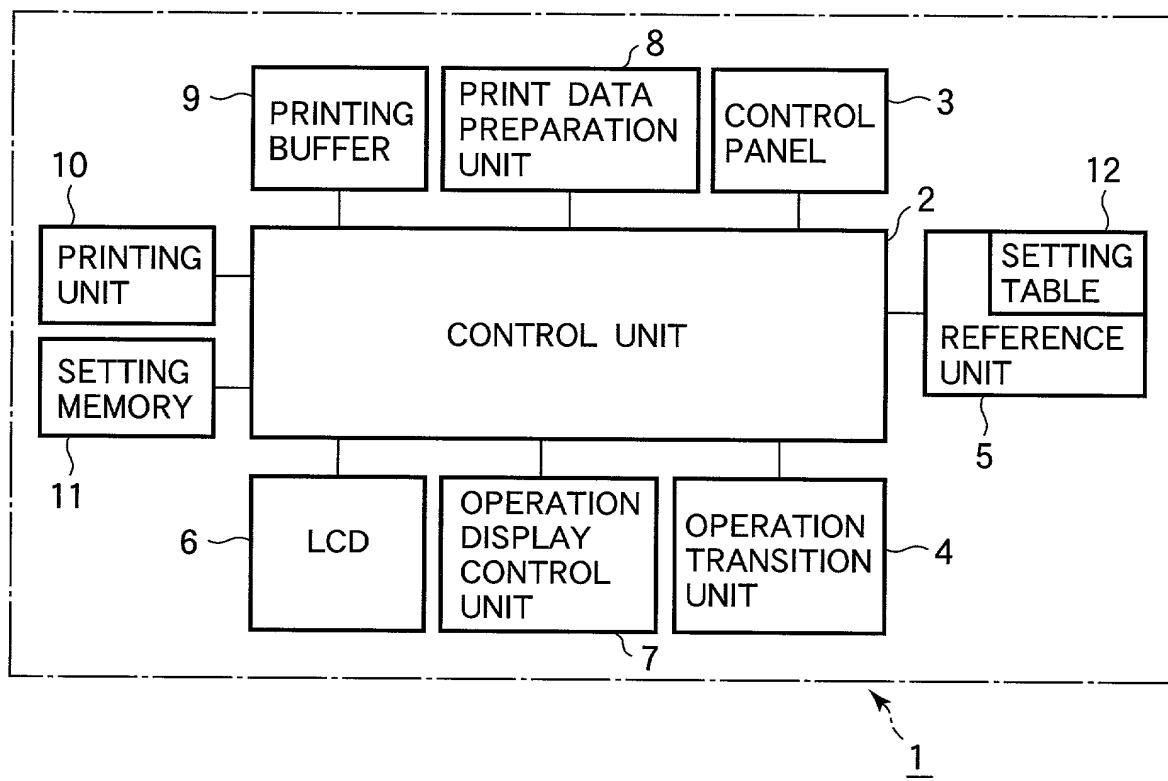
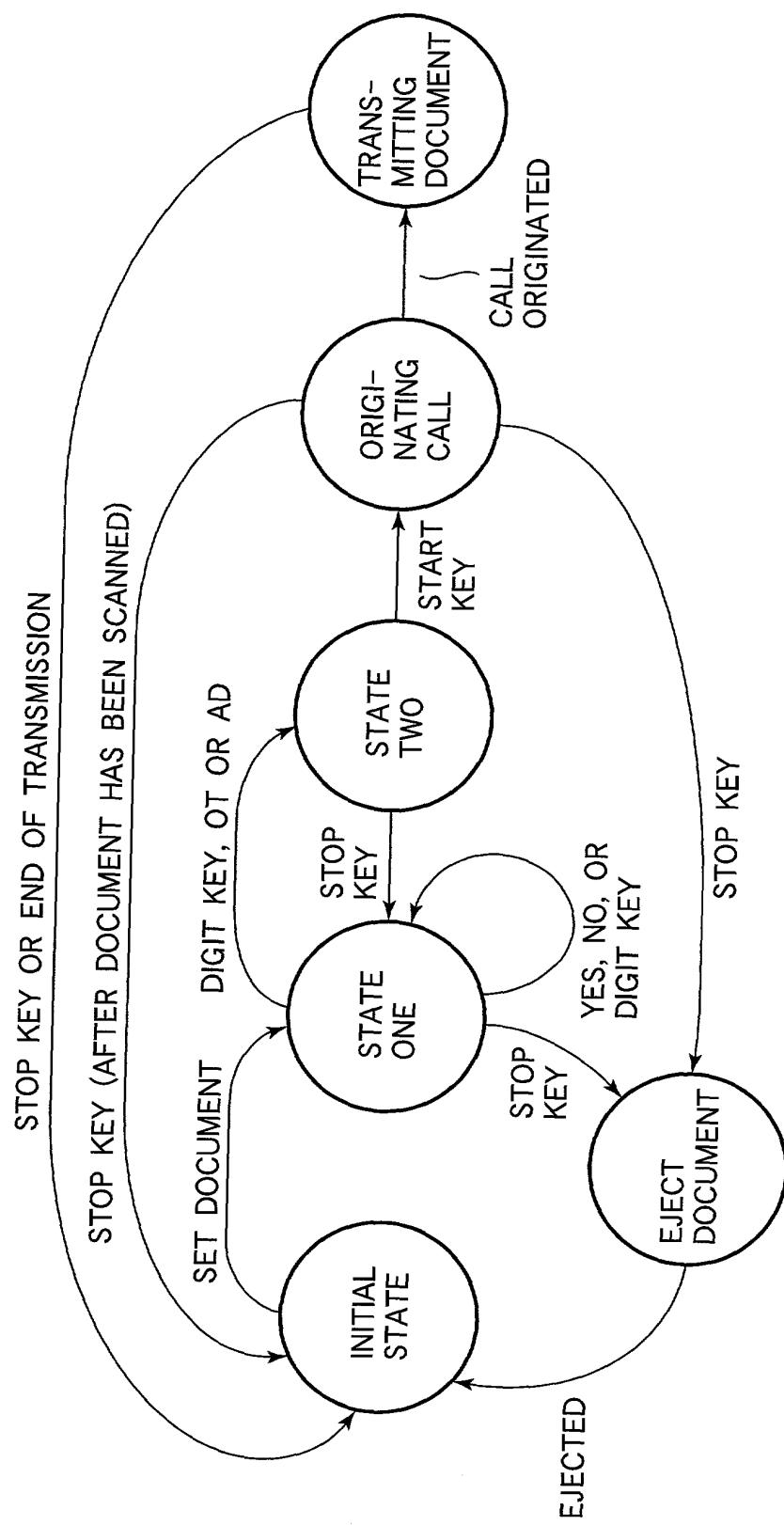


FIG.3

FUNCTION/ SERVICE	OPERATION TRANSITION STATE	SETTING NUMBERS	HELP LIST ADDRESS
COPY	COPY STATE	Y13, Y27, S38, S39	*6000
TRANSMIT	TRANSMITTING STATE	Y5, Y7, Y9, D5, D10, S12, S13, S38, S39	*6010
:	:	:	:
PRESCHEDULED TRANSMIT	PRESCHEDULED TRANSMITTING STATE	Y5, Y7, Y9, Y5, Y9, D5, D10, S12, S13, S38, S39	*6050

FIG.2



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FIG.4

USER SETTINGS (Y)	DIAL OPTIONS (D)	SERVICEMAN SETTINGS (S)
01:MCF(SINGLE-LOC.)	ON/OFF	01:REDIAL TRIES 3TRY
02:MCF(MULTI-LOC.)	ON/OFF	02:REDIAL INTERVAL 3MIN
03:ERR.REPORT(MCF)	ON/OFF	03:DIAL TONE DETECT ON/OFF
04:IMAGE IN MCF	ON/OFF	04:BUSY TONE DETECT ON/OFF
05:SENDER ID	ON/OFF	05:MF(TONE)/DP(PULSE) MF
06:MONITOR VOLUME LOW/MID/HIGH		06:PULSE DIAL RATE 10PPS
07:BUZZER VOLUME LOW/MID/HIGH		07:PULSE MAKE RATIO 39%
08:CLOSED NETWORK	ON/OFF	08:PULSE DIAL TYPE NORMAL
09:TX MODE DEFAULT STD/NORMAL		09:MF(TONE)DURATION 100MS
10:T/F TIMER PRG.	35SEC	10:PBX LINE ON/OFF
11:RING RESPONSE	1RING	11:PBX TYPE NORMAL
12:DISTINCTIVE RING	ON/OFF	12:AUTO START ON/OFF
13:PAPER SIZE	A4	13:DIAL PREFIX ON/OFF
14:USER LANGUAGE	ENGLISH	14:T1(TX)TIMER VALUE 059
15:INCOMING RING	ON/OFF	15:T1(RX)TIMER VALUE 035
16:REMOTE RECEIVE	ON/OFF	16:T2 TIMER VALUE 130
17:MEM/FEEDER SWITCH MEM.		17:DIS BIT32 ON/OFF
18:POWER SAVE MODE	ON/OFF	18:ERR CRITERION VALUE 10
19:ECM FUNCTION	ON/OFF	19:OFF HOOK BYPASS ON/OFF
20:REMOTE DIAGNOSIS	ON/OFF	20:NL EQUALIZER OKM
21:PC/FAX SWITCH	ON/OFF	21:ATTENUATOR 10DB
22:NO TONER MEM. RX	ON/OFF	22:T/F TONE ATT 10DB
23:MEM FULL SAVE	ON/OFF	23:MF. ATT 3DB
24:CONTINUOUS TONE	ON/OFF	24:RING DURA.* 10MS
25:INSTANT DIAL	ON/OFF	25:CML TIMING.* 100MS
26:RESTRICT ACCESS	ON/OFF	26:LED HEAD STROBE 10100
27:WIDTH REDUCTION	ON/OFF	27:MEDIA TYPE MEDIUM
28:TONER SAVE	ON/OFF	28:TR LATCH CURRENT 0
29:CNG COUNT	1	29:NSF SWITCH ON/OFF
30:ISDN DIAL MODE	G4	30:ID/TSI PRIORITY ID
31:SPEECH RECEIVE	ON/OFF	31:TONER COUNT CLEAR ON/OFF
32:USB CONV. MODE	ON/OFF	32:PARALLEL PICK UP ON/OFF
33:PAPER SIZE CHECK	ON/OFF	33:V. 34 TX RETRY ON/OFF
34:PRINT JOB T.O.	30SEC	34:SYMBOL RATE 3429
		35:LEASED LINE ON/OFF
		36:CED SEND ON/OFF

FIG.5

HELP LIST

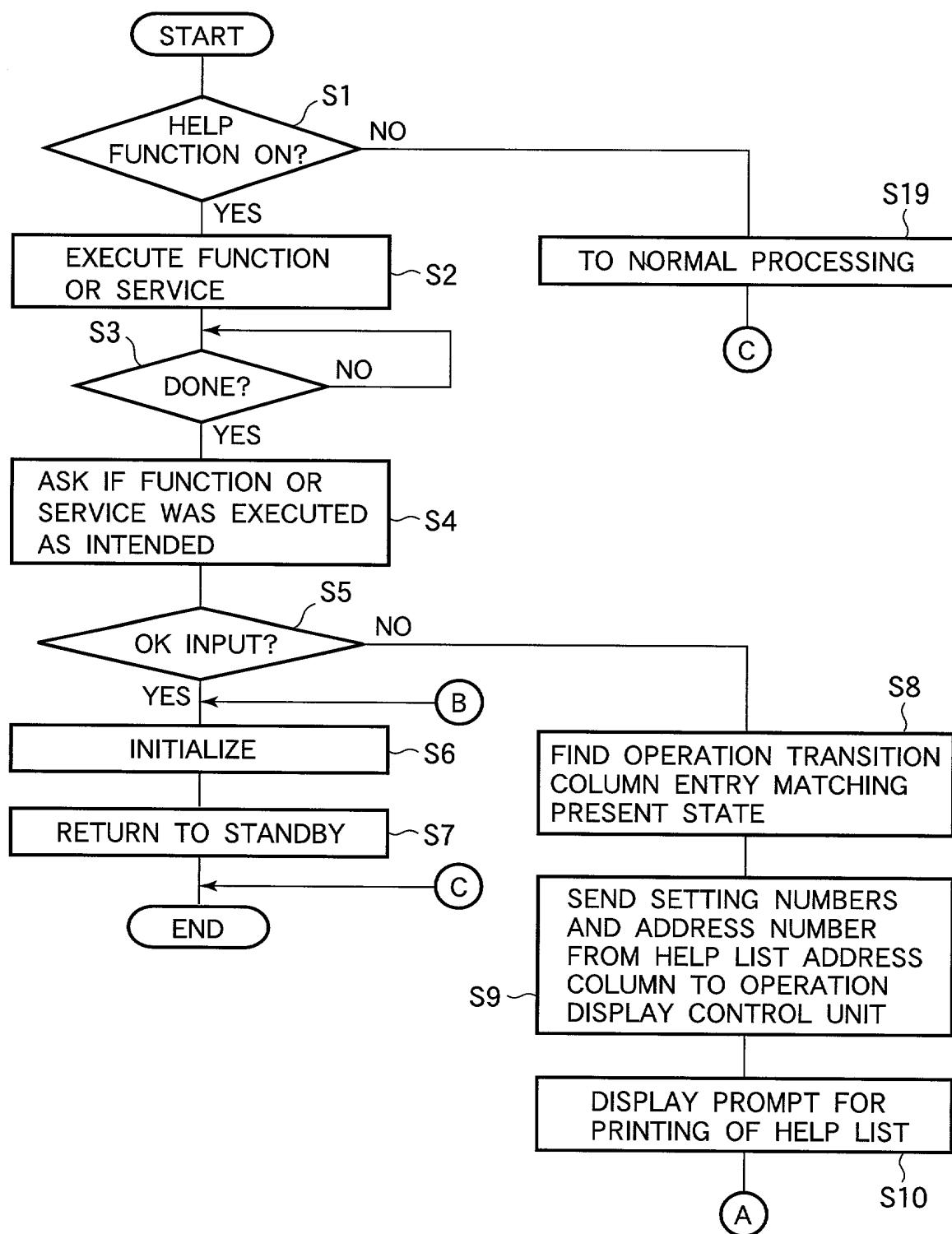
COMMUNICATION ERROR: ERROR NO. 3122

IF YOU WERE PERFORMING G31 COMMUNICATION USING AN ISDN SWITCH SIMULATOR, THE CAUSE MAY BE THE FOLLOWING.
IN G31 COMMUNICATIONS, MODEM SIGNALS ARE CONVERTED BETWEEN ANALOG AND DIGITAL FORM SO THAT THEY CAN BE TRANSMITTED ON DIGITAL LINES. THERE ARE TWO CONVERSION SYSTEMS: μ -LAW, USED IN THE UNITED STATES AND JAPAN; AND A-LAW, USED IN OTHER COUNTRIES.

OKIFAX-ISDN USES μ -LAW IF THE COUNTRY CODE SETTING (A SERVICEMAN SETTING) IS USA; OTHERWISE, A-LAW IS USED. CHECK WHICH SYSTEM YOUR SWITCH SIMULATOR USES (IF IT WAS MADE IN JAPAN IT WILL USE μ -LAW), AND RECHECK THE COUNTRY CODE SETTING TO MAKE SURE IT MATCHES YOUR SWITCH'S SYSTEM.

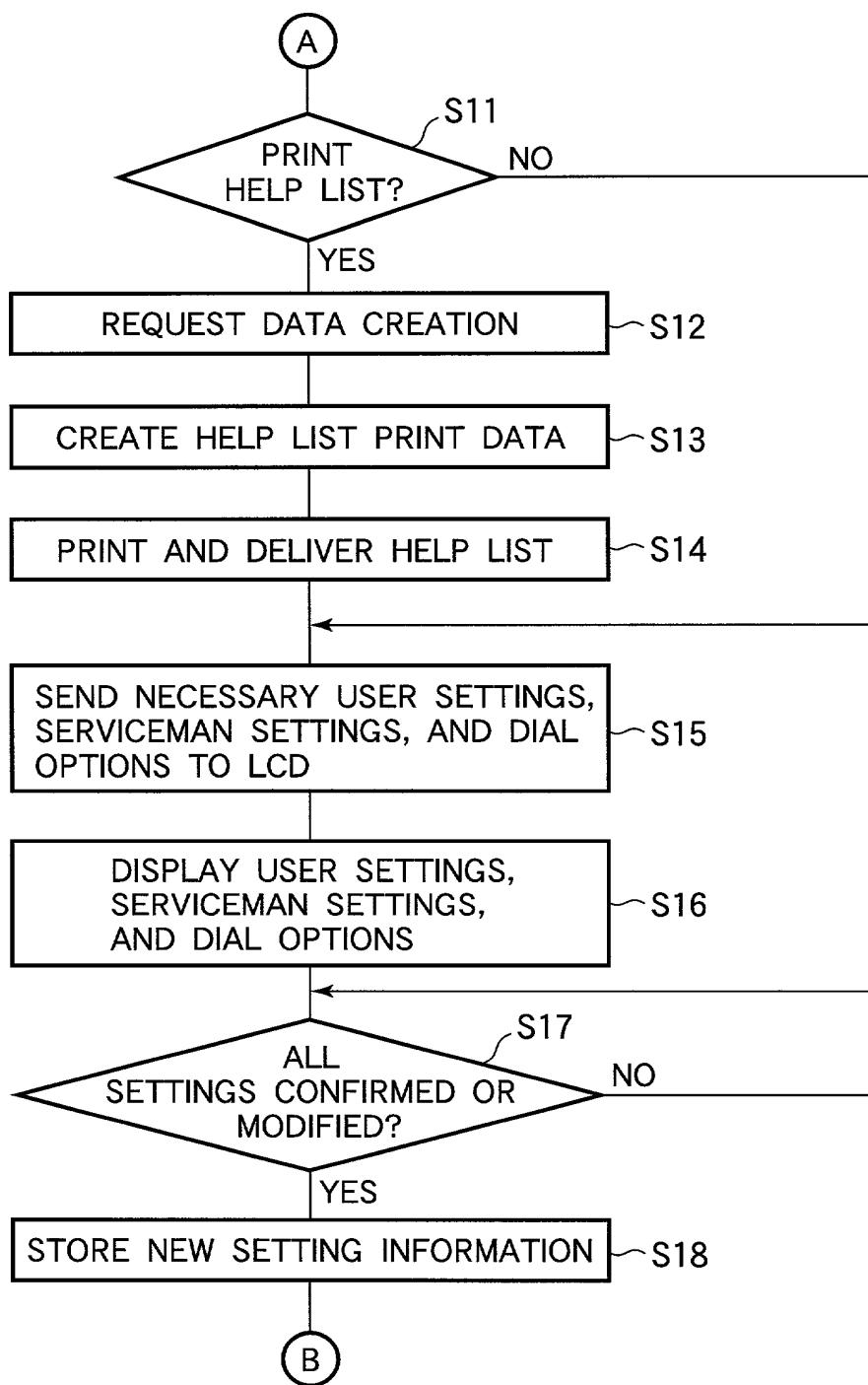
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FIG.6A



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FIG.6B



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FIG.7

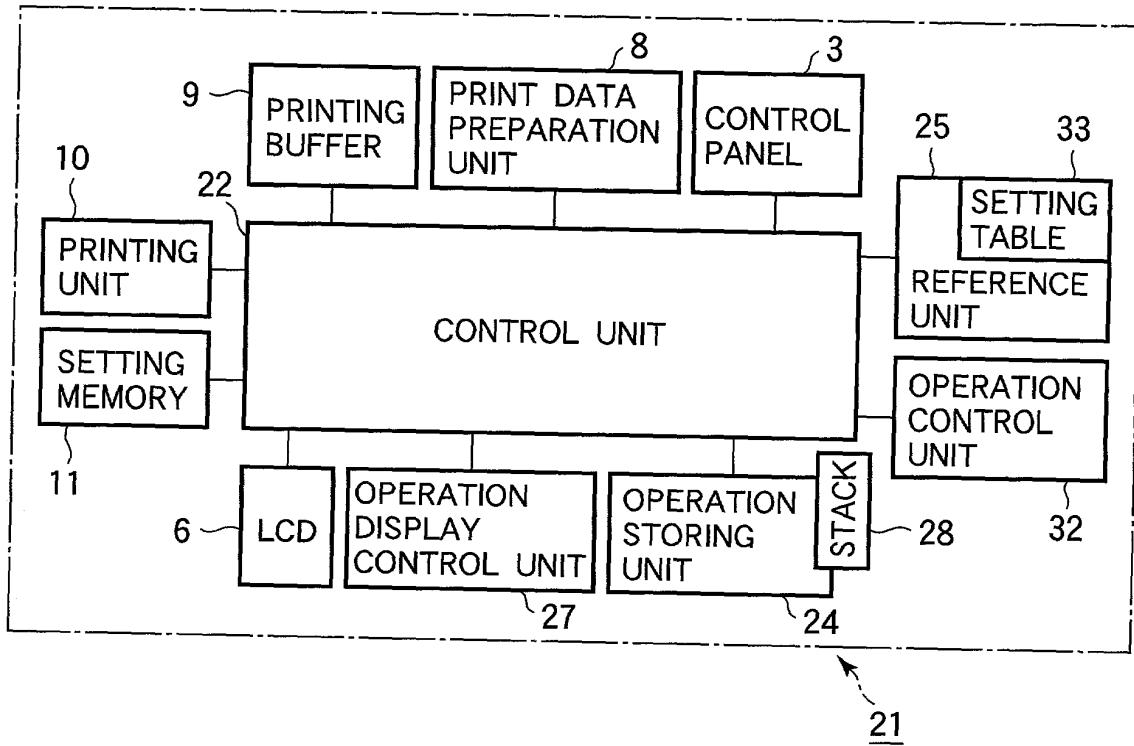
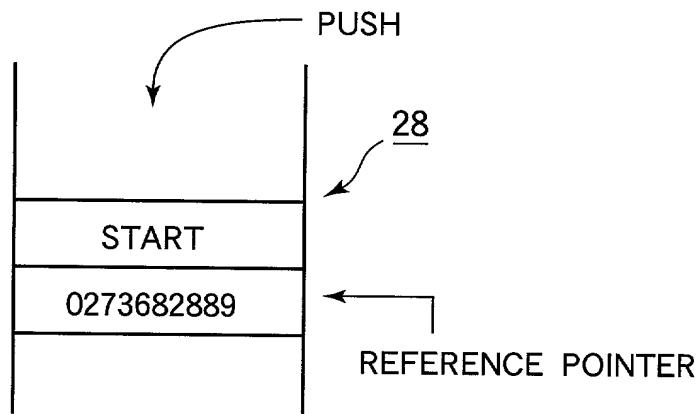


FIG.8

FUNCTION/ SERVICE	OPERATION TRANSITION	SETTING NUMBERS	HELP LIST ADDRESS
COPY	COPY, [COPY, TIME-OUT]	Y13, Y27, S38, S39	*6000
TRANSMIT	[TEN, OT, AD], START	Y5, Y7, Y9, Y5, Y9, D5, D10, S12, S13, S38, S39	*6010
:	:	:	:
PRESCHEDULED TRANSMIT	FUNC, OT1, YES, TEN, YES, [TEN, OT, AD], START	Y5, Y7, Y9, Y5, Y9, D5, D10, S12, S13, S38, S39	*6050

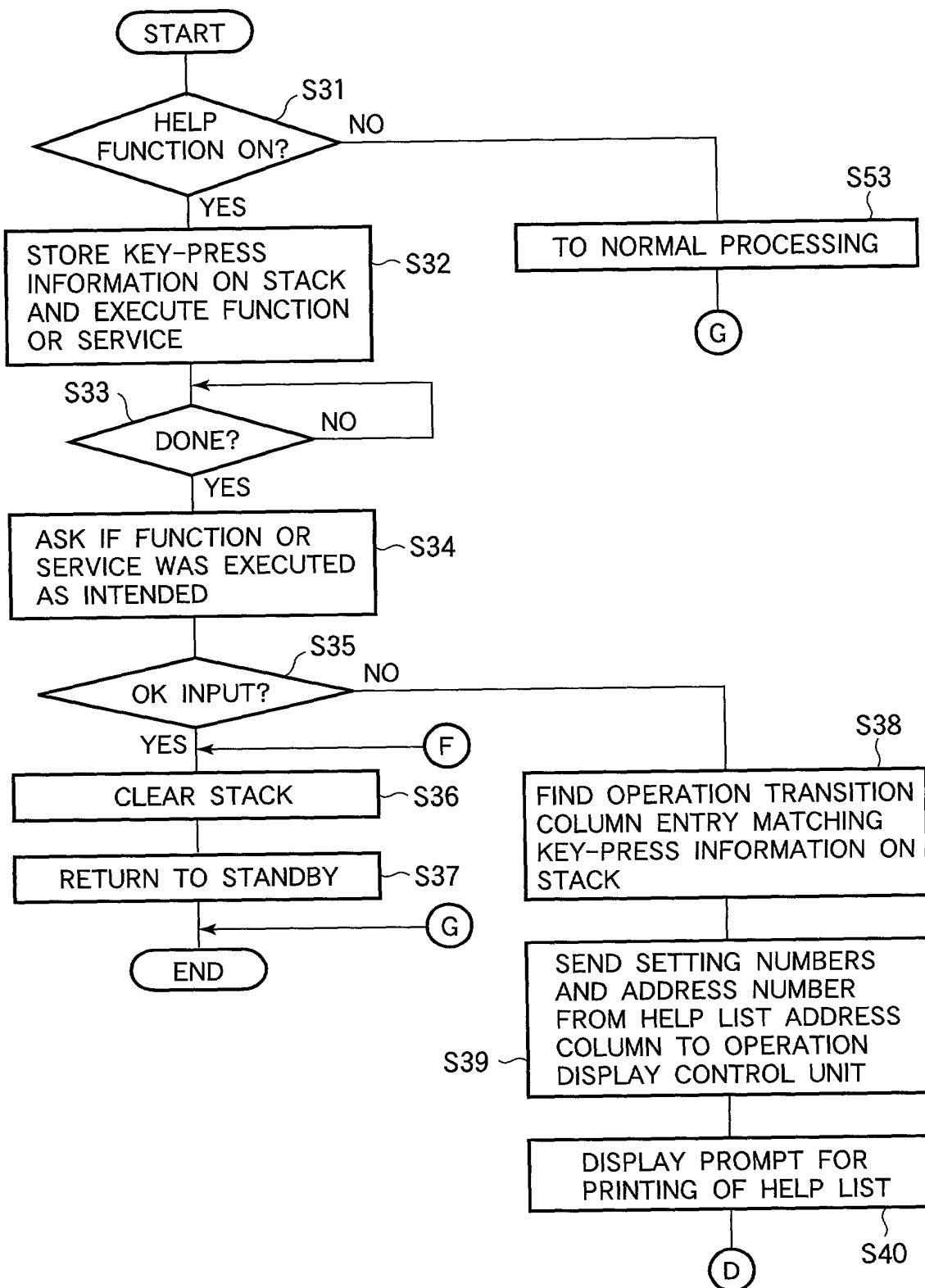
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FIG.9



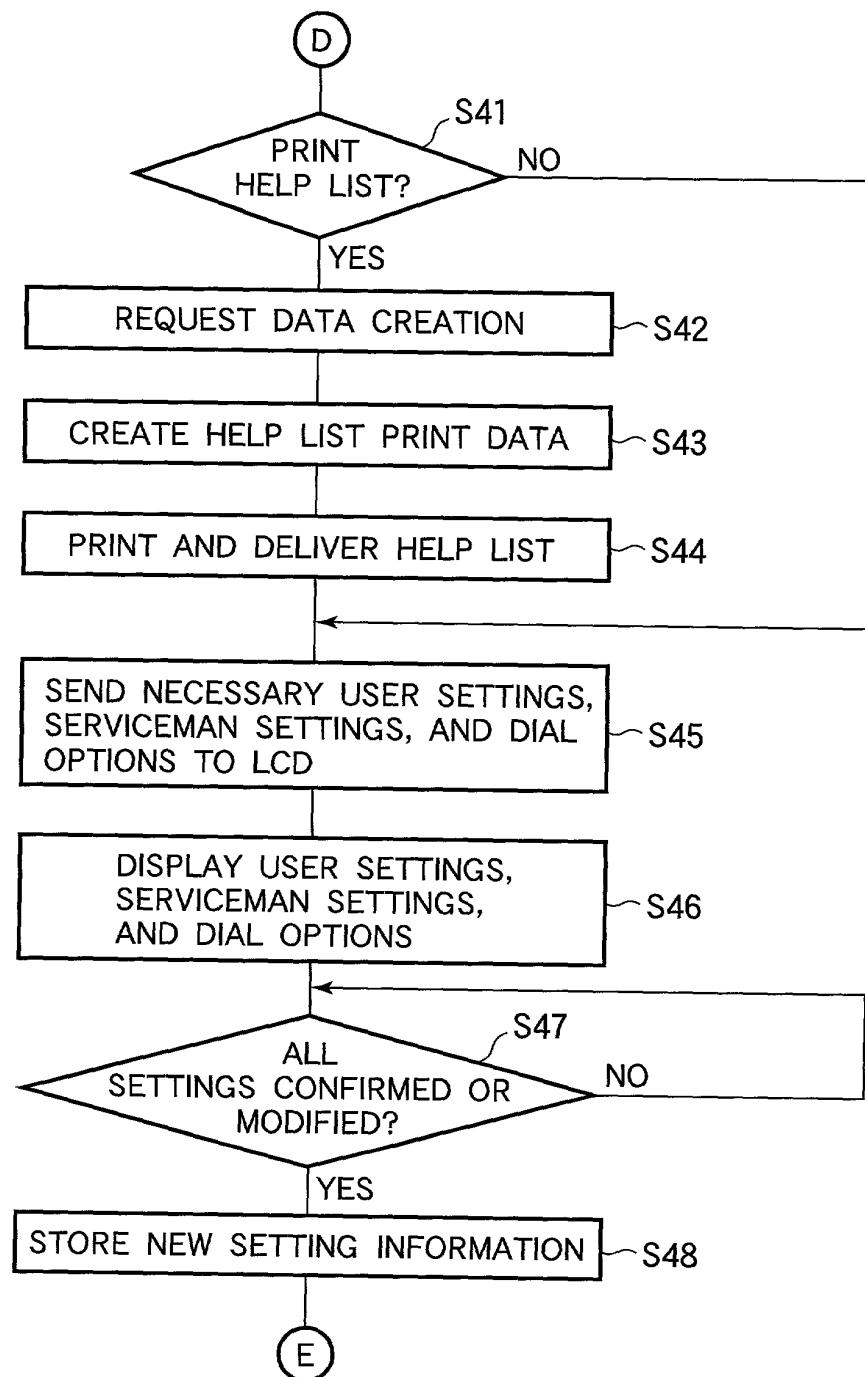
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FIG.10A



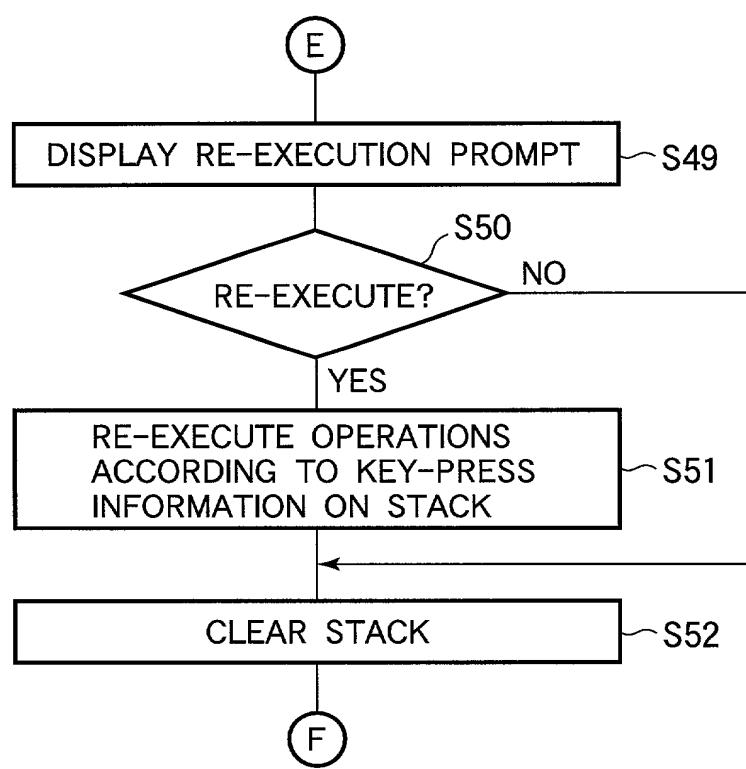
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FIG.10B



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FIG.10C



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FIG.11

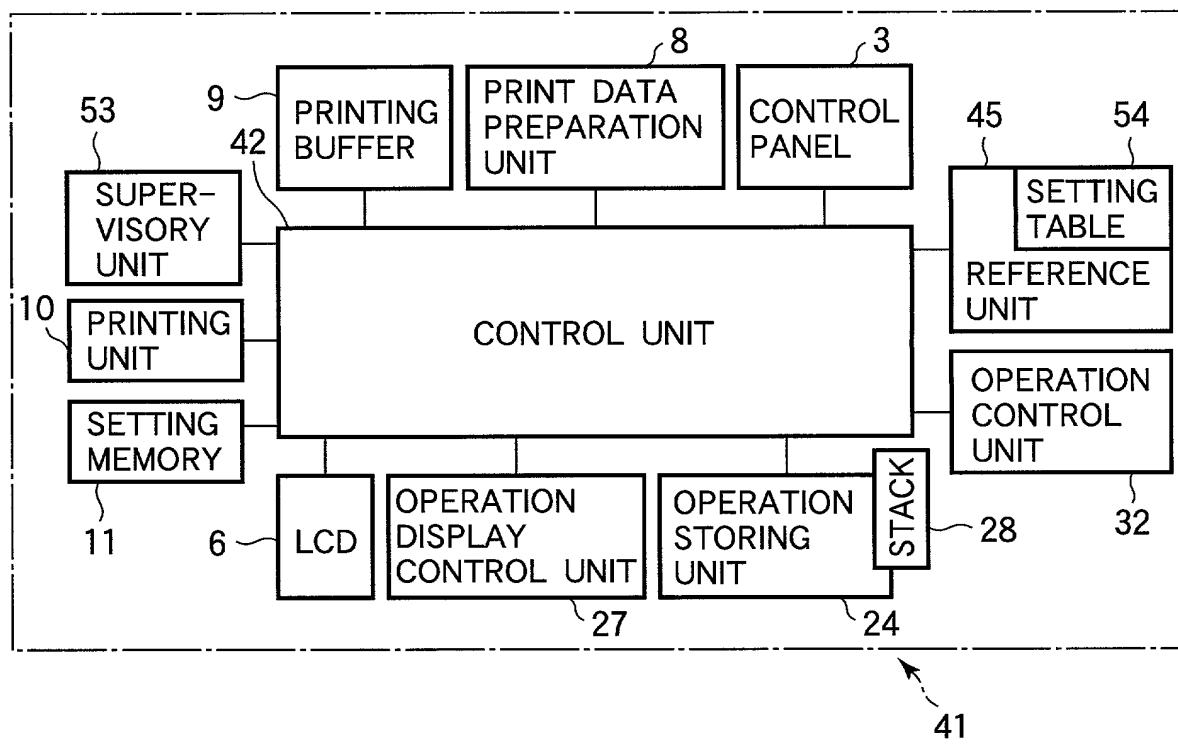
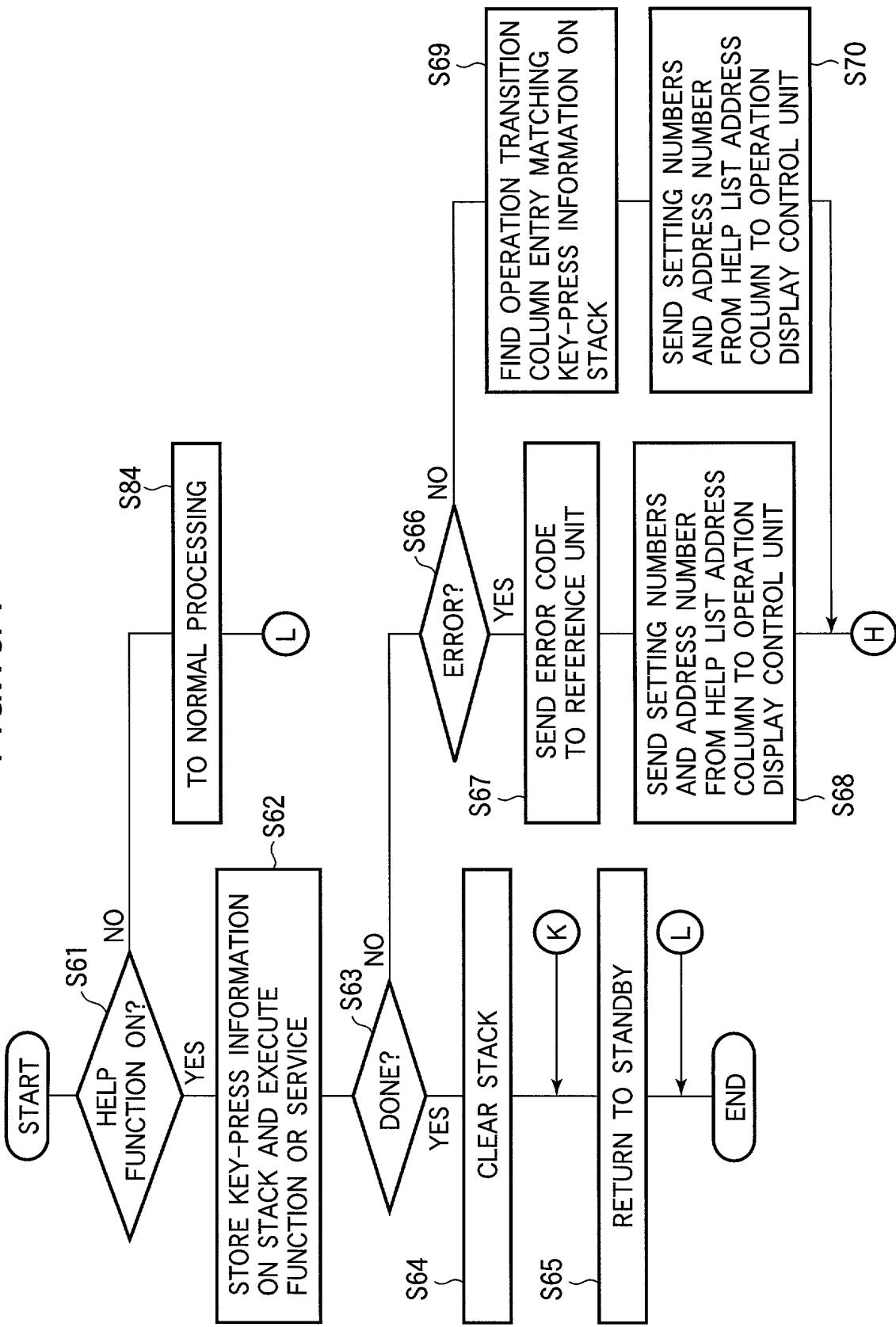


FIG.12

FUNCTION/ SERVICE/ ERROR CODE	OPERATION TRANSITIONS	SETTING NUMBERS	HELP LIST ADDRESS
TRANSMIT	[TEN, OT, AD], START	Y5, Y7, Y9, Y5, Y9, D5, D10, S12, S13, S38, S39	*6010
:	:	:	:
PRESCHEDULED TRANSMIT	FUNC, OT1, YES, TEN, YES, [TEN, OT, AD], START	Y5, Y7, Y9, Y5, Y9, D5, D10, S12, S13, S38, S39	*6050
1234 (PAPER SIZE) (ERROR)		Y13	*7030
BA01(ISDN)		Y30, Y31, S3, S40, S41, S42, S43	*7100

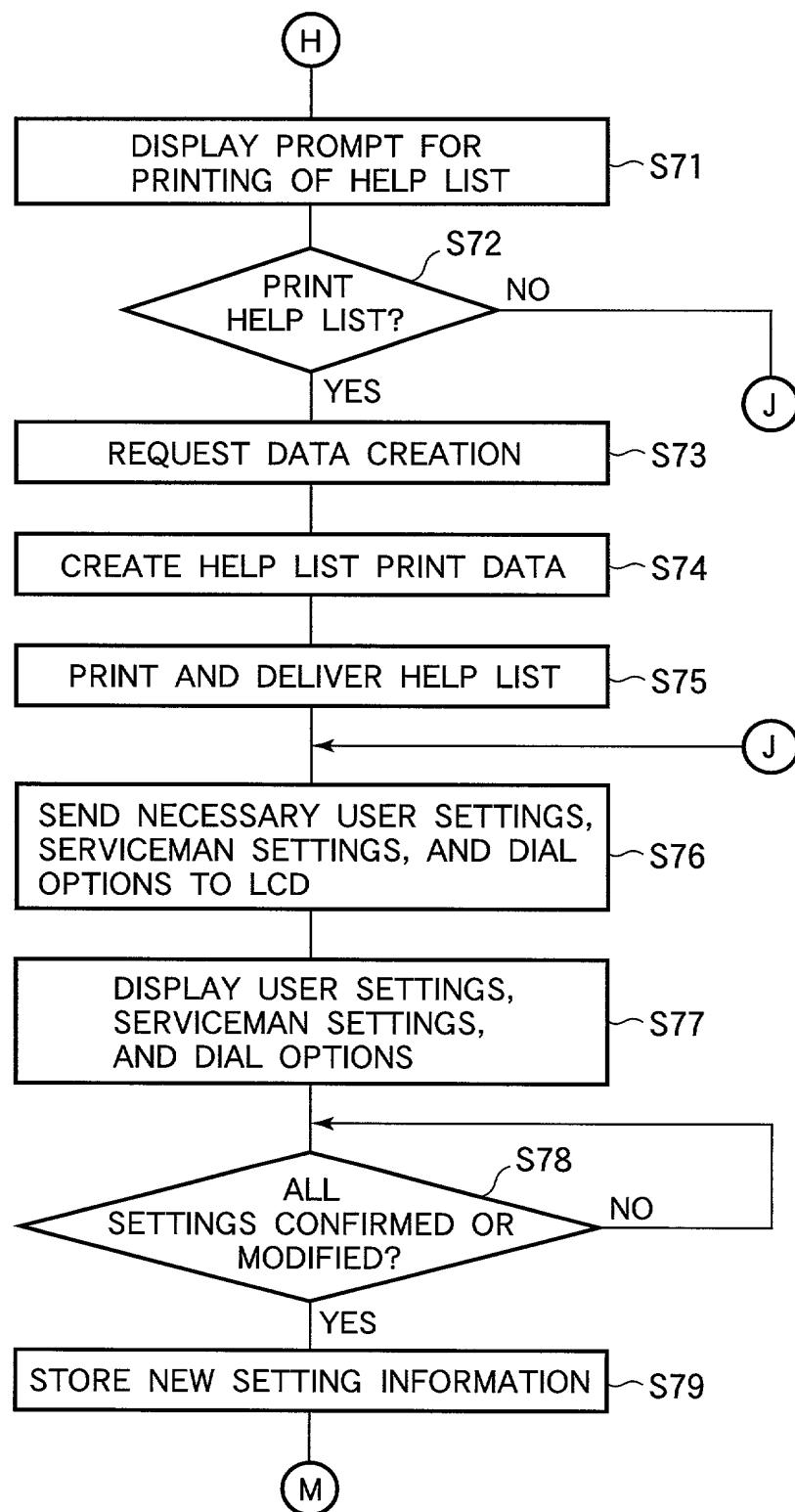
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FIG. 13A



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FIG.13B



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FIG.13C

